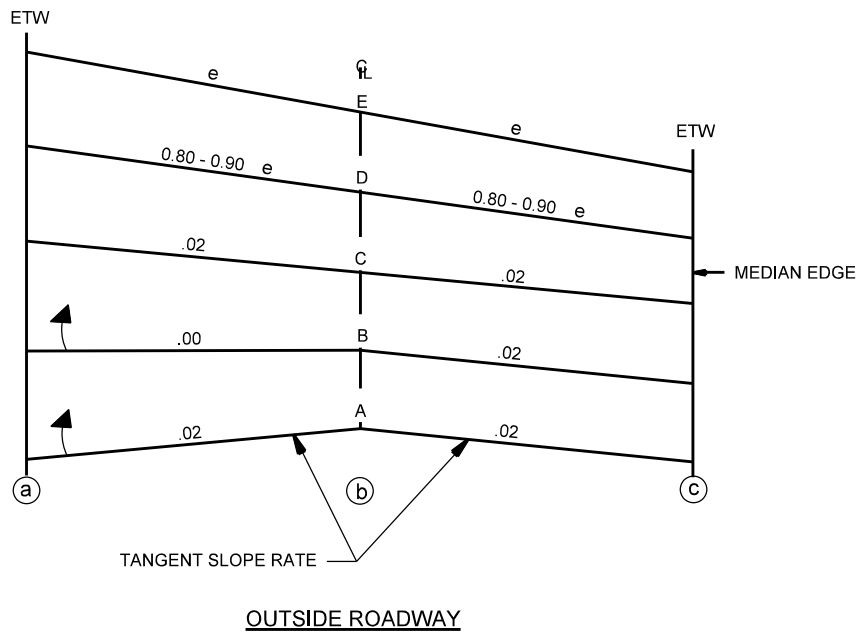
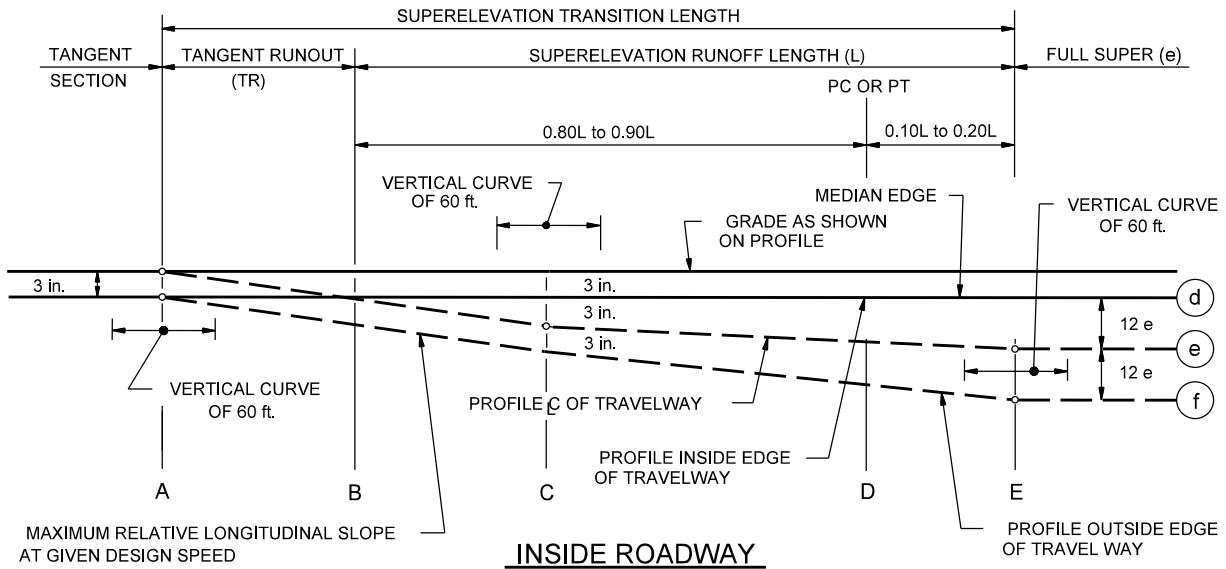


- NOTES:
1. AXES OF ROTATION ABOUT TWO MEDIAN EDGES
  2. e = APPLICABLE SUPERELEVATION RATE

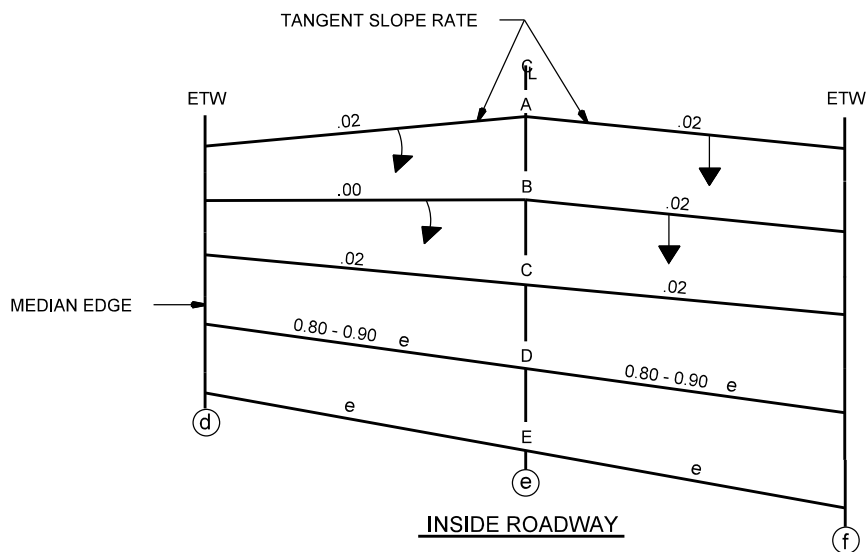


### SUPERELEVATION DEVELOPMENT (Four-Lane Divided, No Future Third Lane)

Figure 43-3 I



- NOTES:
1. AXES OF ROTATION ABOUT TWO MEDIAN EDGES
  2.  $e$  = APPLICABLE SUPERELEVATION RATE



### SUPERELEVATION DEVELOPMENT (Four-Lane Divided, No Future Third Lane)

Figure 43-3 I  
(Continued)